Firemen's Annuity and Benefit Fund of Chicago Board Meeting No. 1064 August 27, 2019, 8:00 a.m. 20 S. Clark Street, Suite 300, Chicago IL 60603 Agenda

Roll Call

A. Request from Members of the Public to Address the Board
Approval of Administrative Items * **
A. Approval of Minutes
Regular Meeting – July 19, 2019
Executive Sessions – July 19, 2019
Review and Approval of April 22, 2019 and May 15, 2019 Transcripts

B. Minimum Formula Appril 22, 2019 and May 15, 2019 Transcripts

Minimum Formula Annuities

Č. D. Widow's and Children's Annuities

Refunds

- Ē. F.
- Death Benefits
 Partial Payments
 Benefit Recalculations
 Requests for Permission G.

Removals

В.

Duty Disability
i. AC Neil A. Sennett, Field Division South
ii. EMT FF Vernon Burton, Fire Prevention Bureau
Ordinary Disability

i. PA Timothy Dobczyk, Ambulance 70 Approval of Board Physician Reviews of Disability Recipients *

Administrative Expenses for Board Review and Approval * Expenditures to Date

C. Request for Expenditure within Budget (None)
D. Request for Expenditure for Travel and Education (None)
Executive Director's Report
A. Monthly Report

7.

Consideration and Approval of Issuance of RFP for Actuarial Services * **

8. Other Business

- A. Investment
 - Investment
 i. August 26, 2019 Investment Committee Report and Consideration and Possible Action Regarding Committee Recommendations * **
 a. Liquid Diversifying Finalist
 b. Cash Needs/Rebalancing
 ii. Fund Summary Report: July 2019
 iii. Performance Report by Asset Class: July 2019
 iv. Investment Manager Performance Report: July 2019

Legal

- i. Legal Status Report * **
 ii. Consideration and Possible Action Regarding Guardianship (Member # 909538) * **
 iii. Consideration and Review Widow's Annuity Application (Member #015391) * **

Legislative

- i. Legislative Report * **
- 9. Miscellaneous
 - A. Old Business/New Business

Note: All times are approximate

^{*} Denotes Action Item

^{**} Matters Discussed May Require Executive Session in Accordance with the Open Meetings Act.